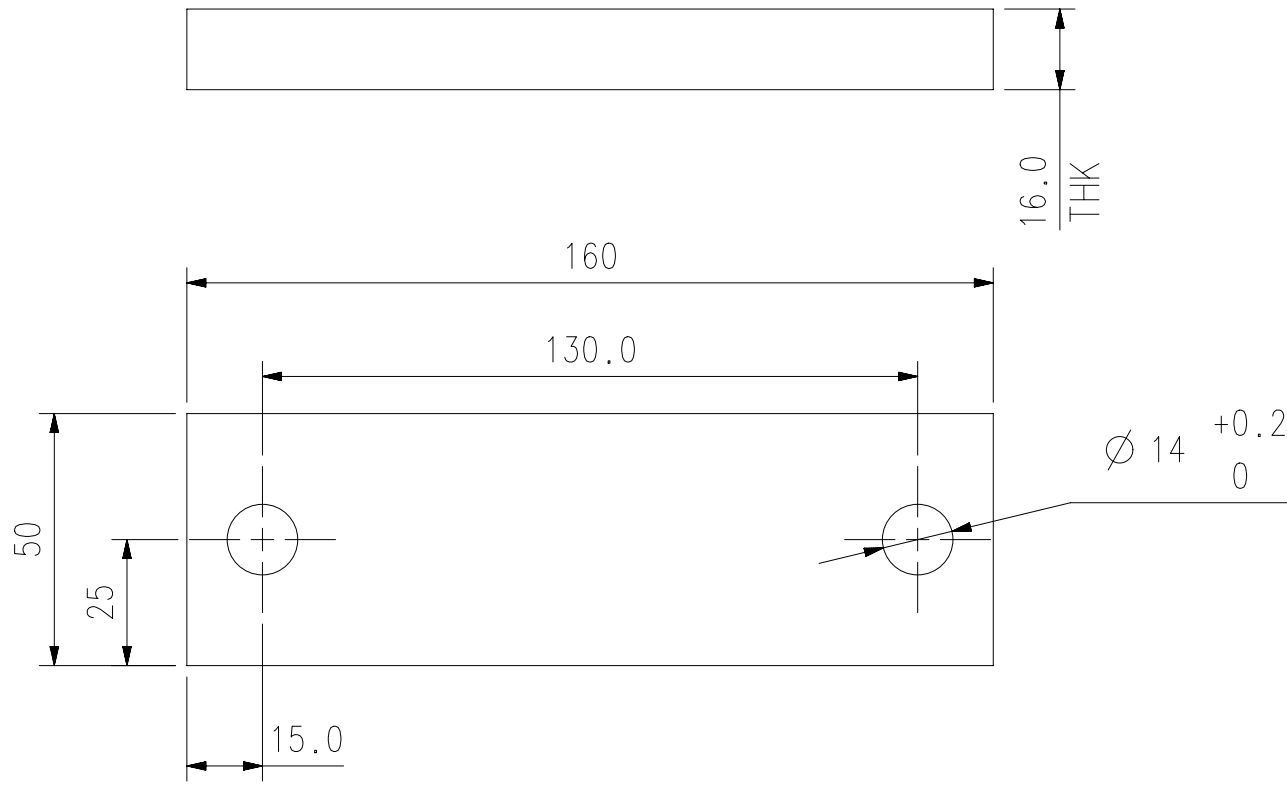


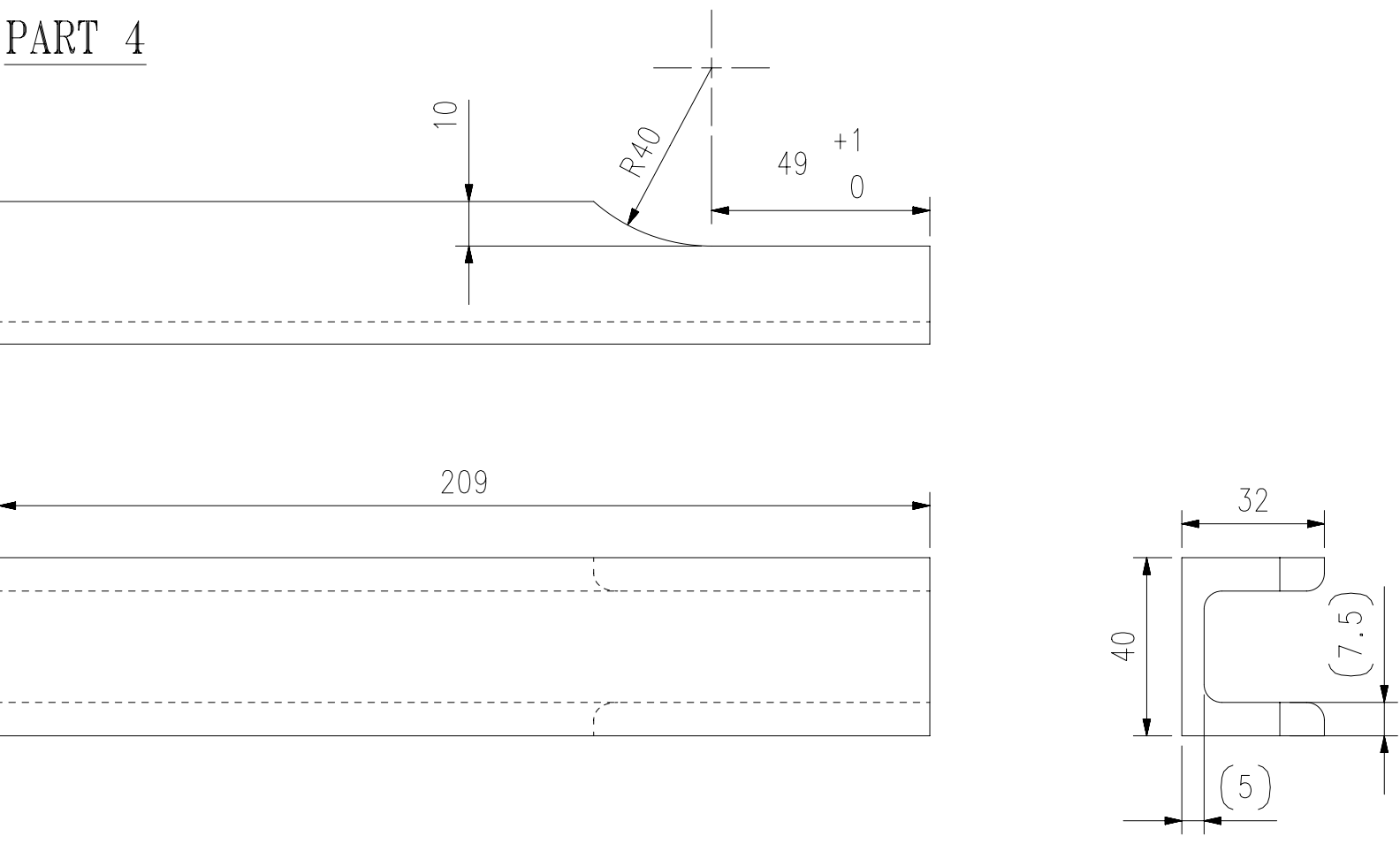
1 OF 4

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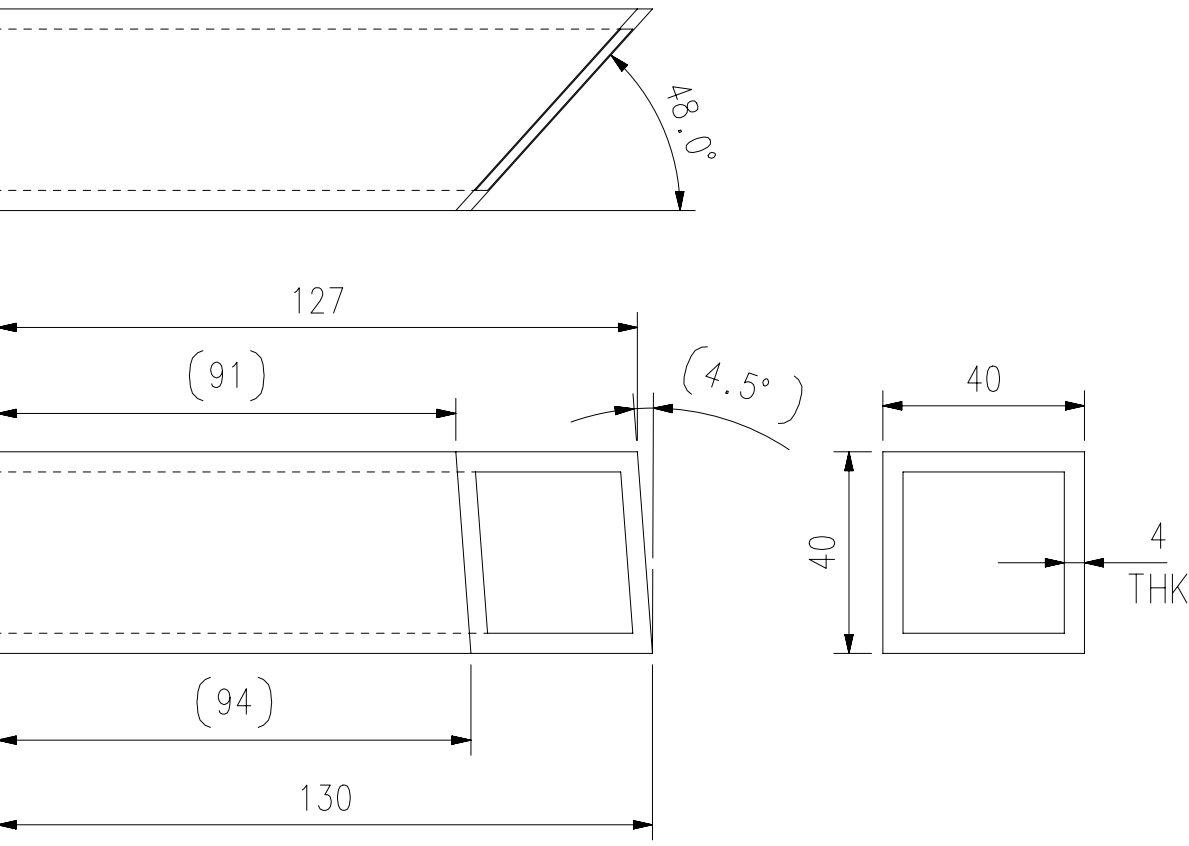
PART 1



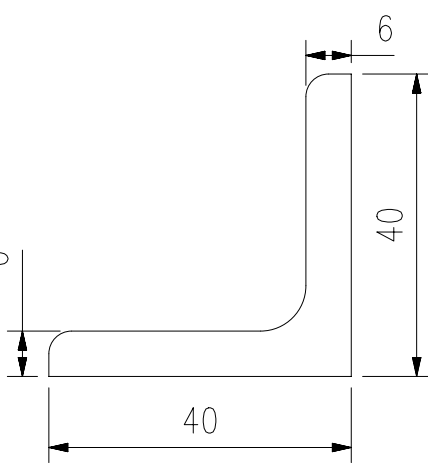
PART 4



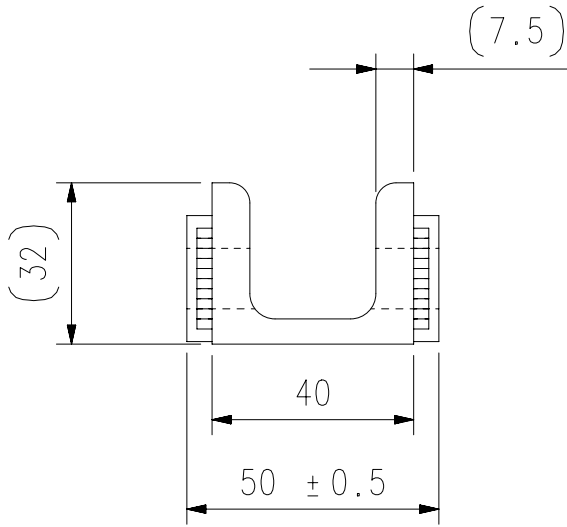
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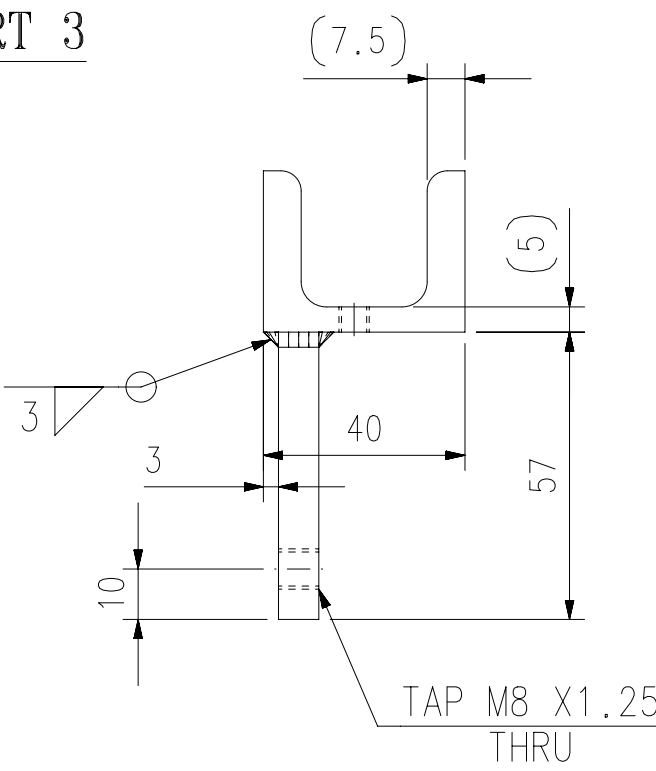
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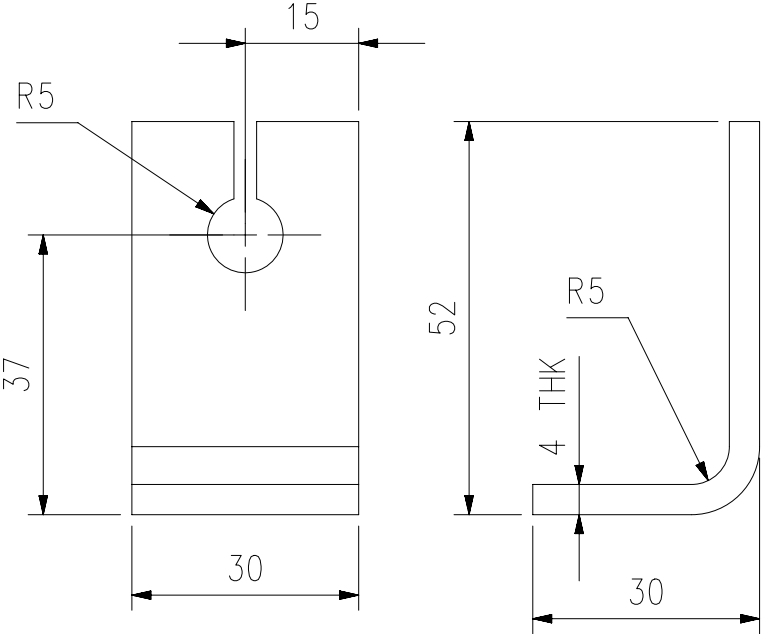
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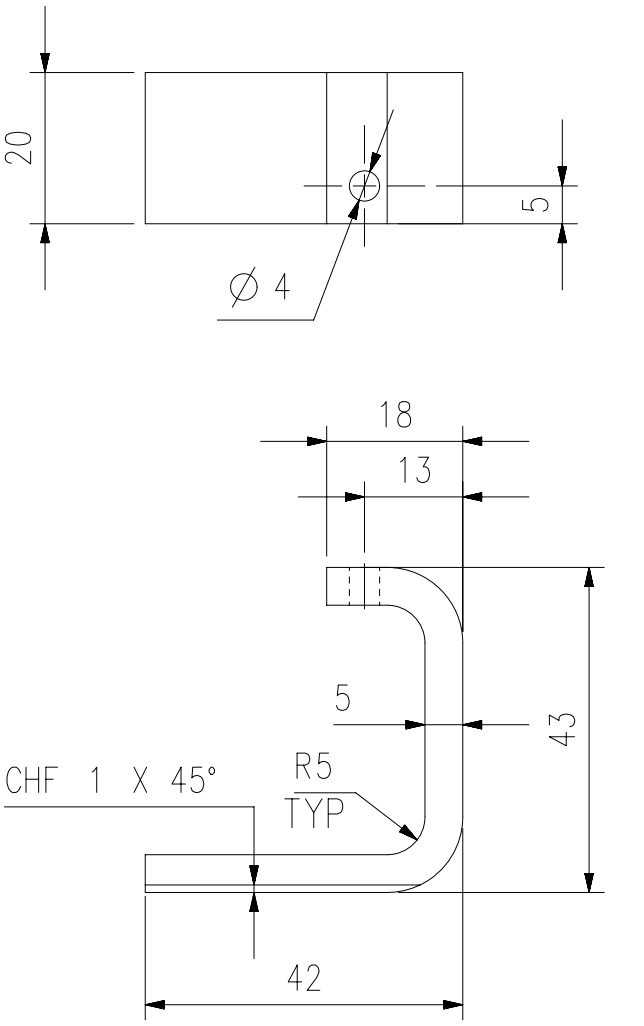
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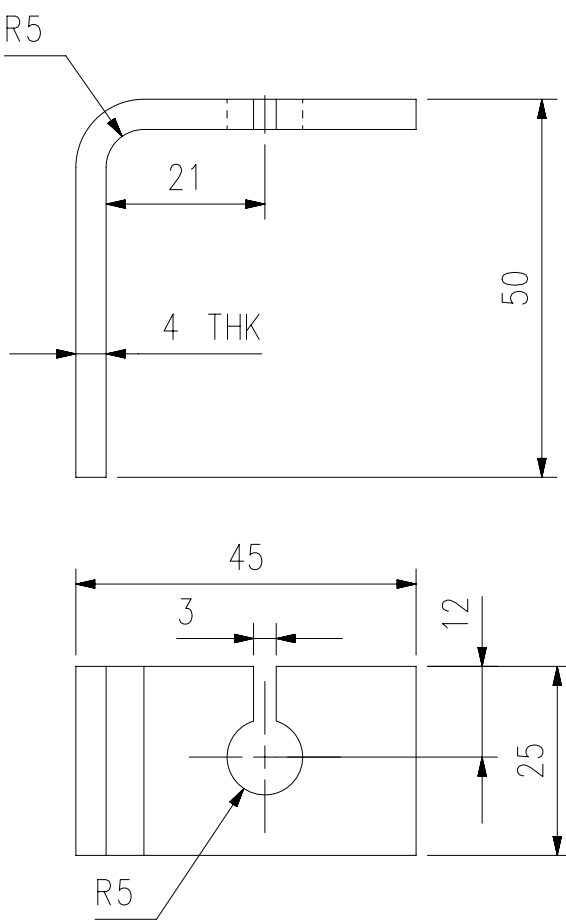
PART 9



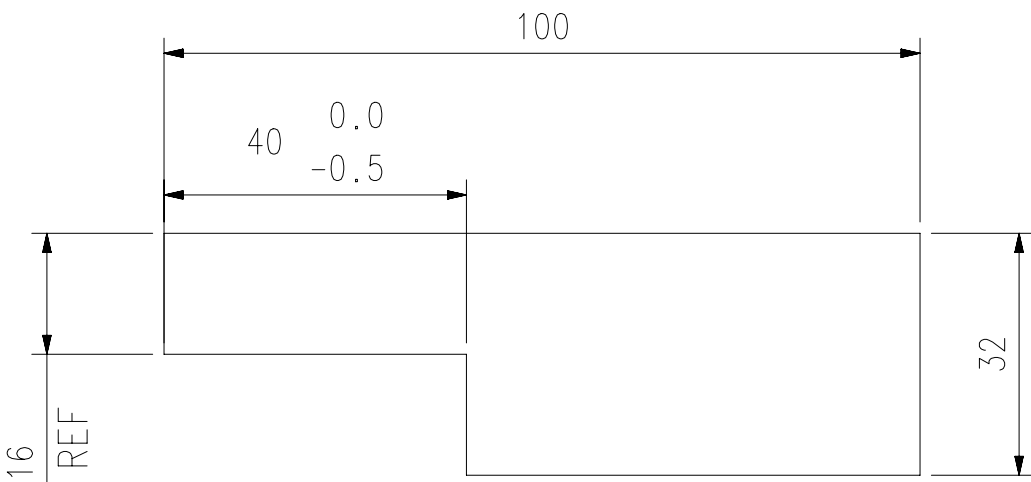
PART 11



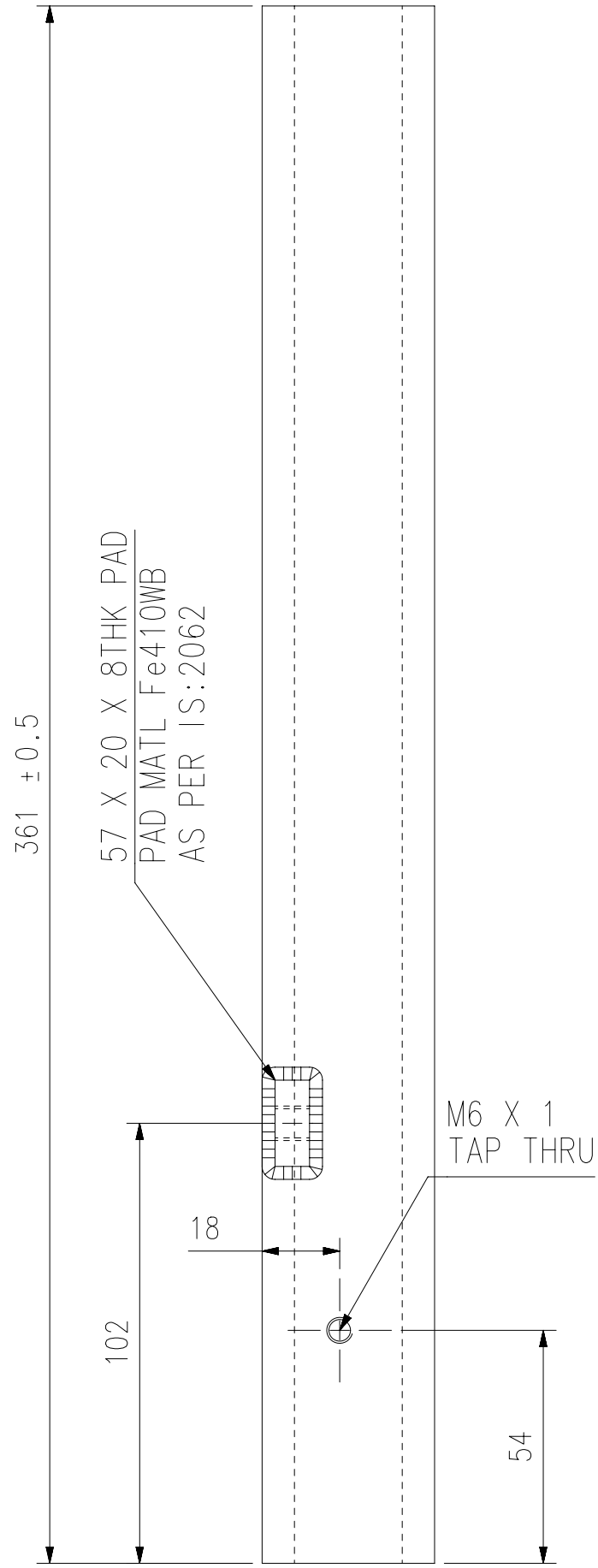
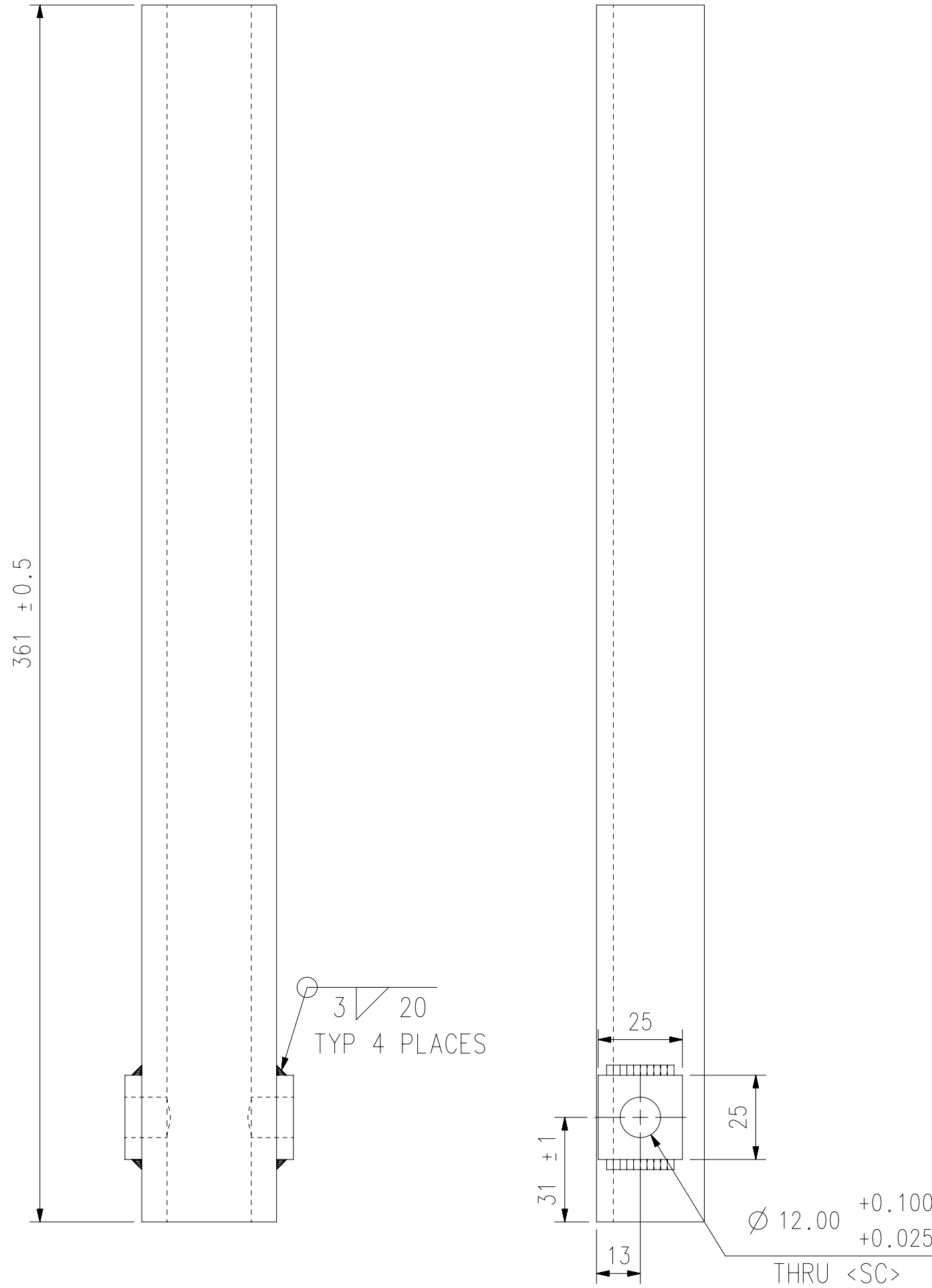
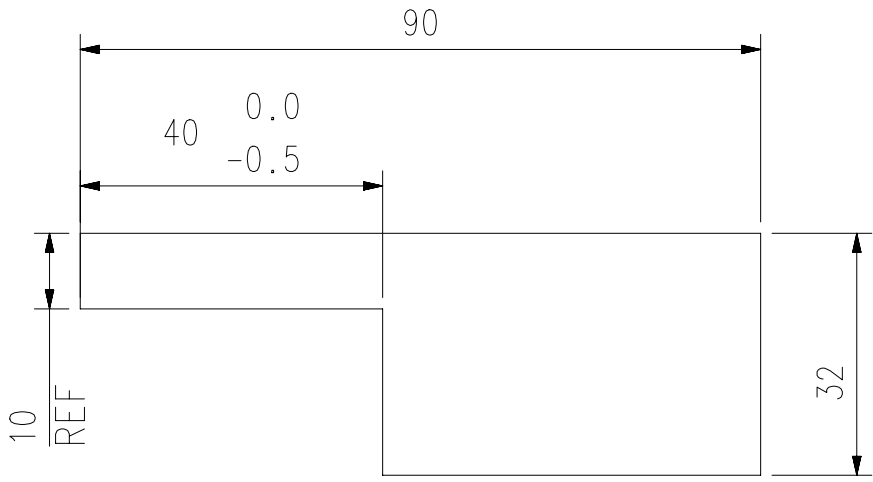
PART 10



PART 12



PART 13



UNSPECIFIED TOLERANCES FOR PART				SURFACE FINISH SYMBOLS ISO-1302				REF PART NO:			
FORMING TO FORMING	UP TO 500	+0.5		WELDING SYMBOLS JS813				 MAHINDRA & MAHINDRA LTD. FARM DIVISION, INDIA			
CD BETWEEN HOLES	ABOVE 500	+0.8		REMOVE ALL SHARP CORNERS & BURRS							
FORM TO PIERCE	IN ONE PLANE	+0.2		<SC> COUNT : 12	NAME	DATE	PROJECT CODE:				
HOLE SIZES	IN DIFF PLANES	+0.5		<CC> COUNT : 0	DSNR	SVK	ER NUMBER:				
SLOT SIZES		+0.2/-0		WEIGHT(kg) : 13.45	CHKR	SVK	DESCRIPTION :				
FLANGE WIDTH		+0.8		S/F AREA(cm²):	APPR	ASG	07-06-2023	BRACKET CONTROLS MAIN MOUNTING			
JOGGLE DEPTH		+1.0/-0.7		MATERIAL:							
UNSPECIFIED TOLERANCES FOR PART & ASSEMBLY				REFER BOM							
GENERAL TOLERANCES	UP TO 300	+0.8									
ANGULAR TOLERANCE	ABOVE 300	+1.0									
		+1°									

BREAK SHARP CORNERS MAY BE EITHER CHAMFER OR RADIUS FROM 0.2 mm MIN. TO 1.0 mm MAX.

CHECK DRAWING WITH LATEST CHANGE No

DO NOT CHANGE MANUALLY

9

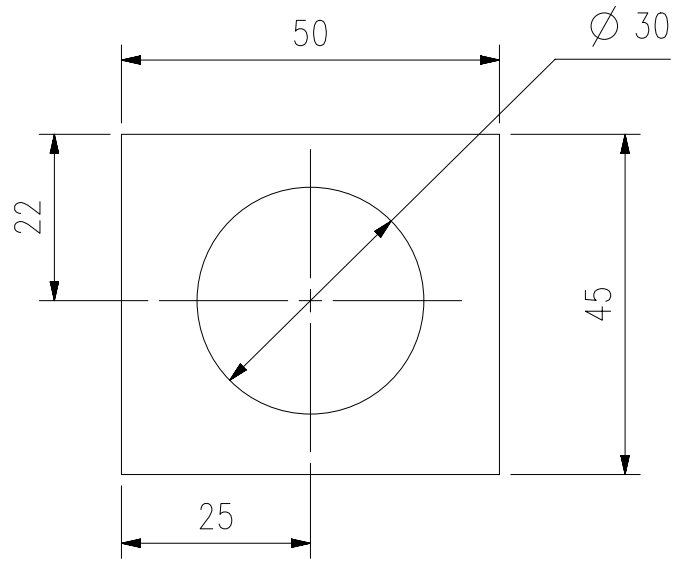
10

11

SCALE : 1:1
SHEET: 3 OF 4

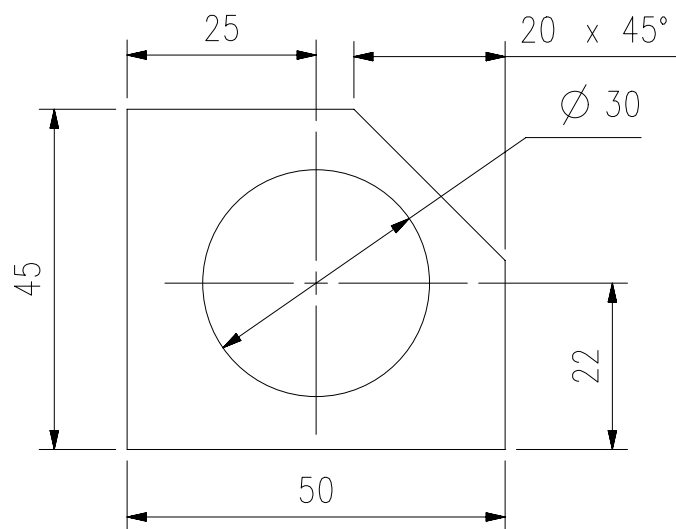
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PART 5F



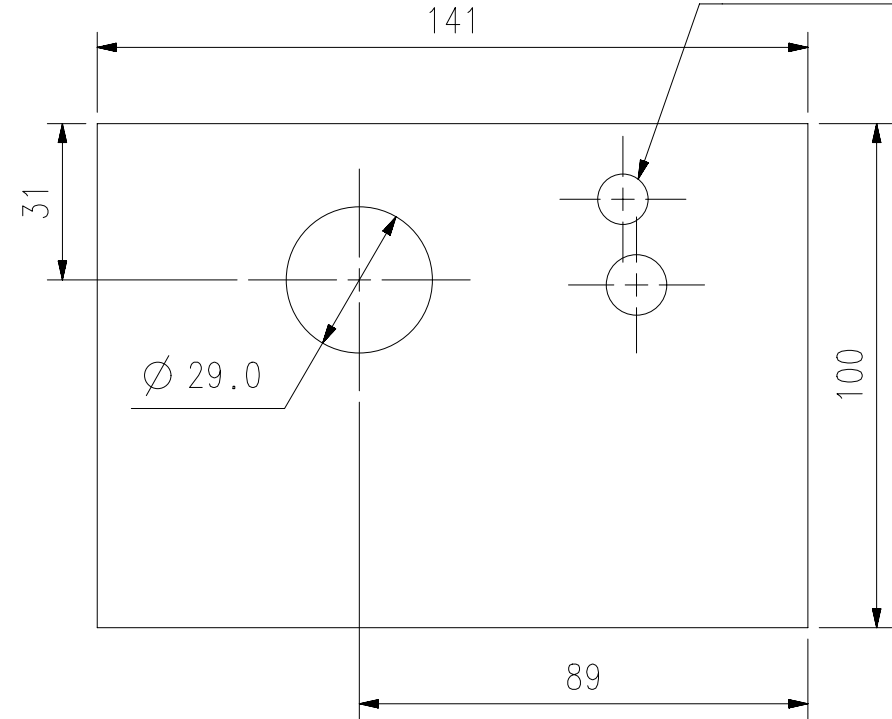
THICKNESS =4mm

PART 5G



THICKNESS =4mm

PART 5A

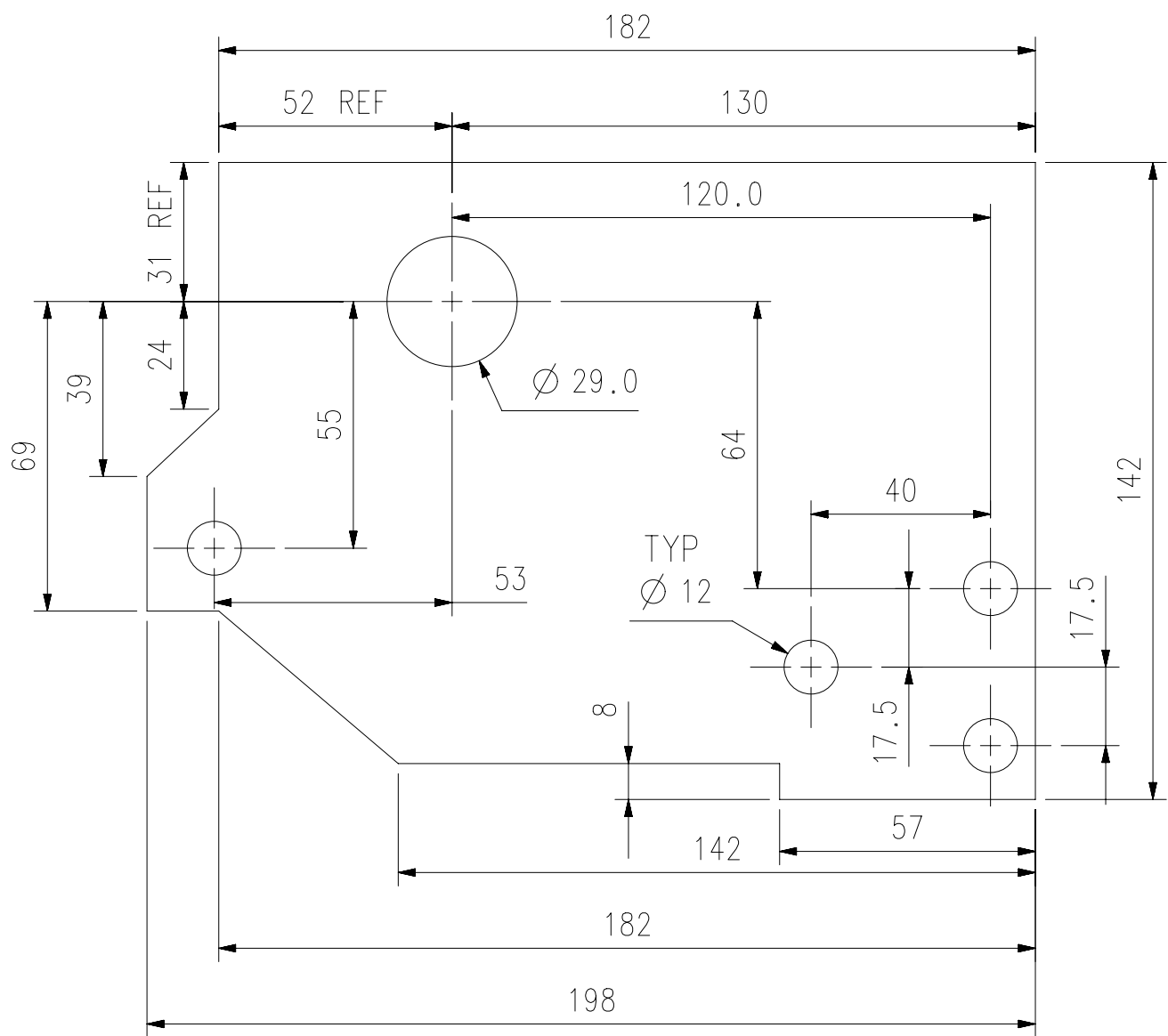


FOR HOLE DETAILS
SEE SUB ASSLY DATA

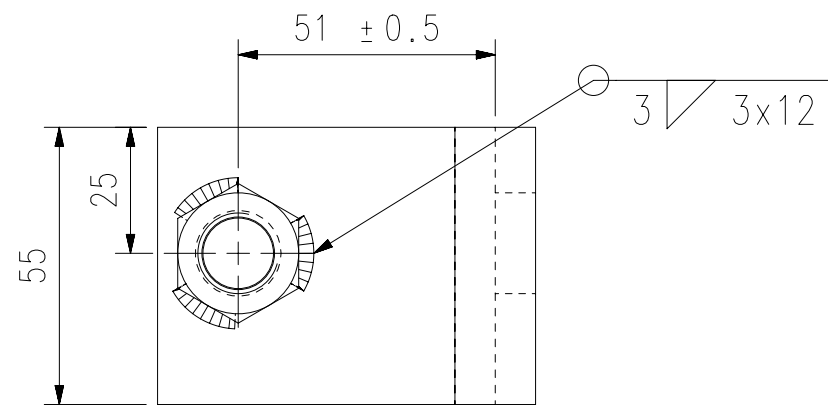
THICKNESS =5mm

PART 5B

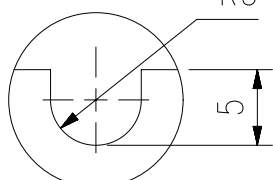
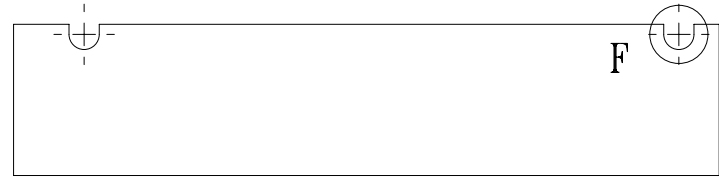
THICKNESS =5mm



PART 5C



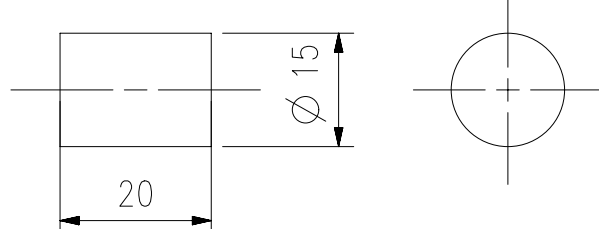
PART 5H



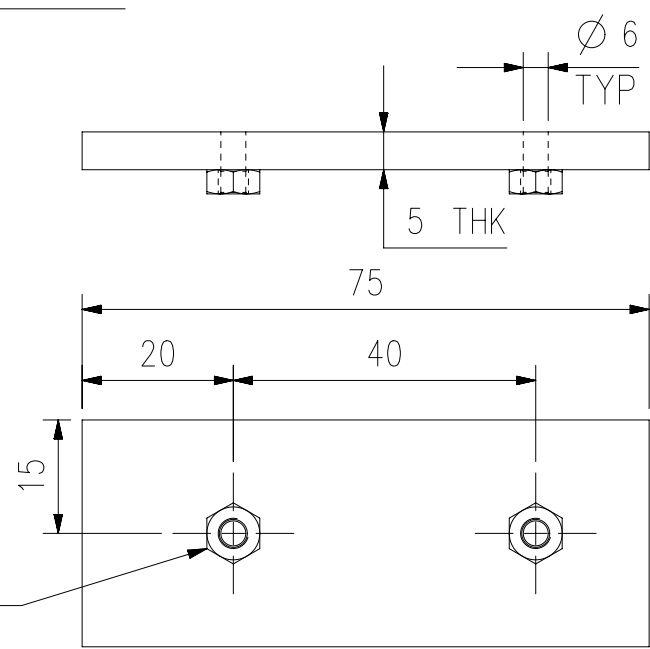
THICKNESS =8mm

DETAIL F

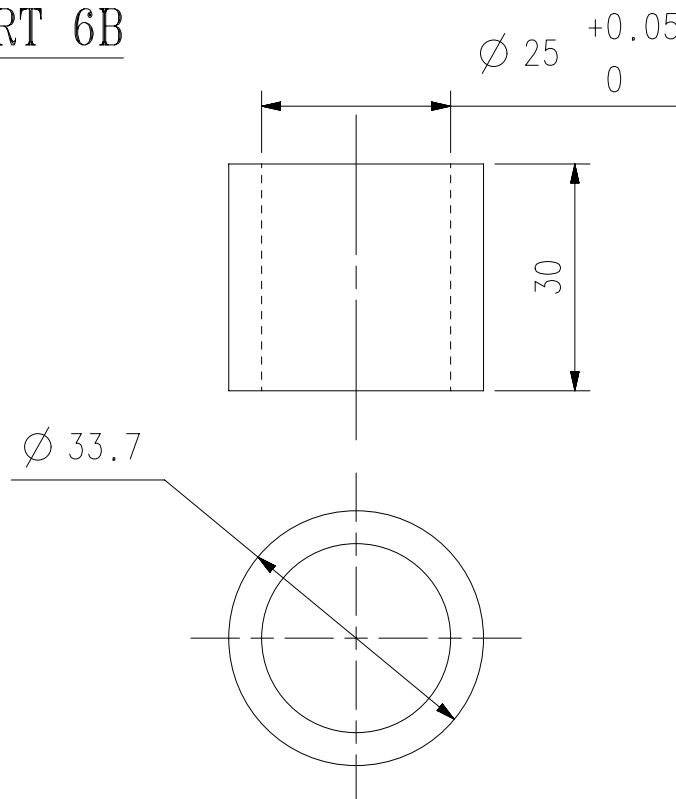
PART 5M



PART 5L



PART 6B

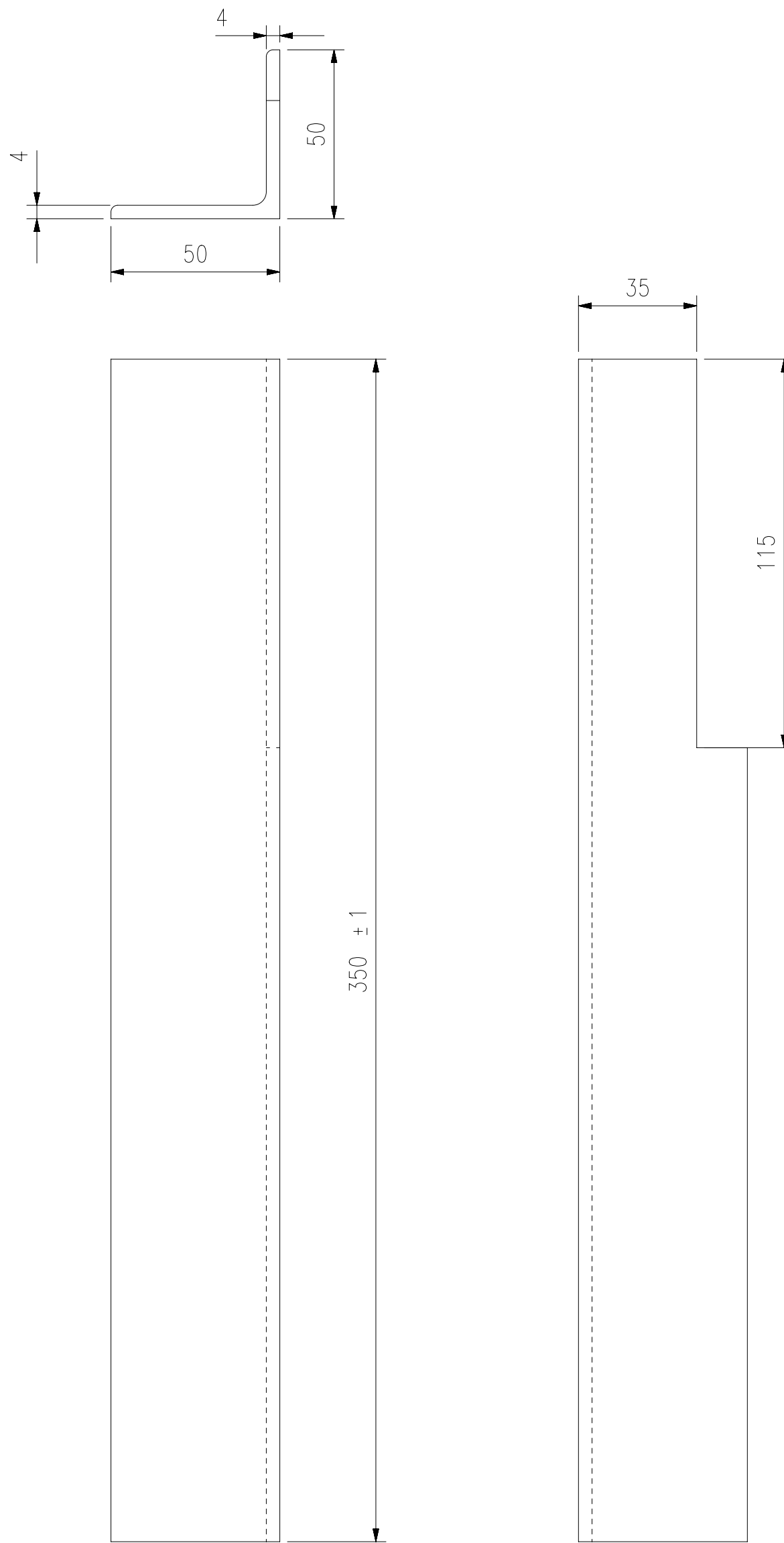


MATL :
ERW TUBE TO IS1161

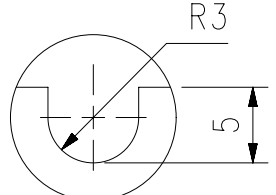
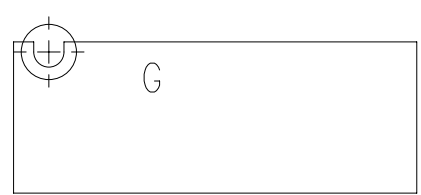
PART 6C

(BUSH EXISTING)
PART NO: 000010700P03

PART 6A



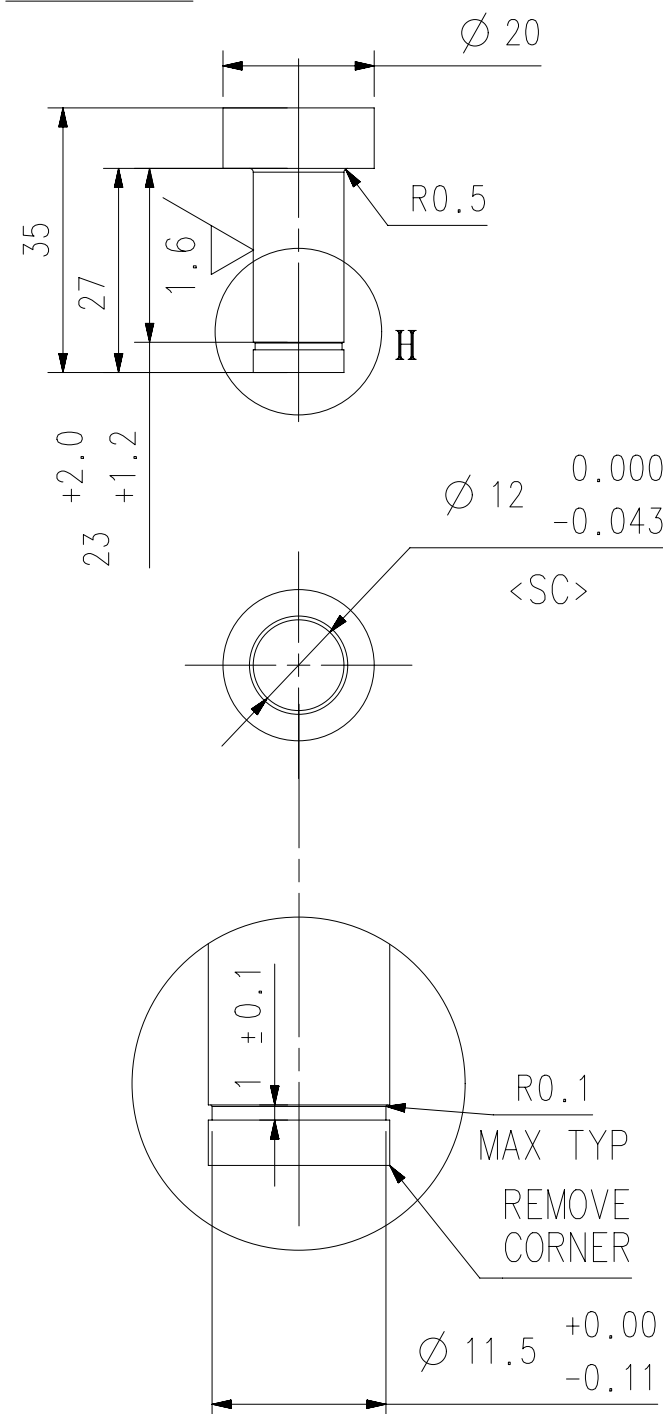
PART 5J



THICKNESS =8mm

DETAIL G

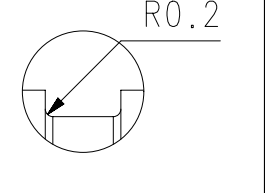
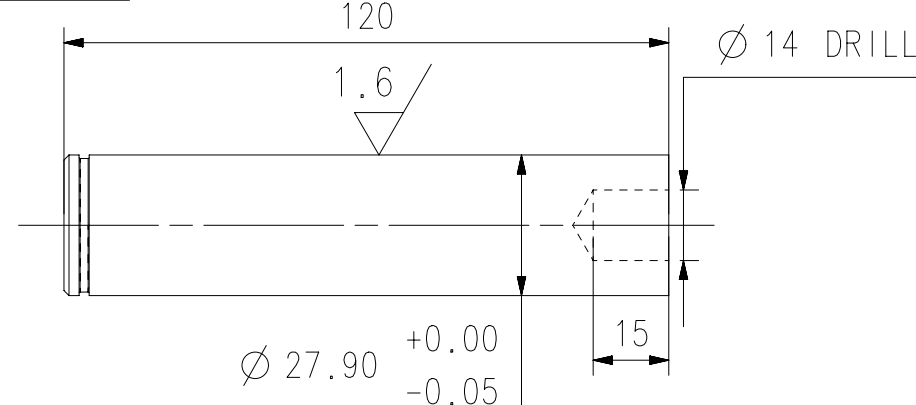
PART 5N



DETAIL H

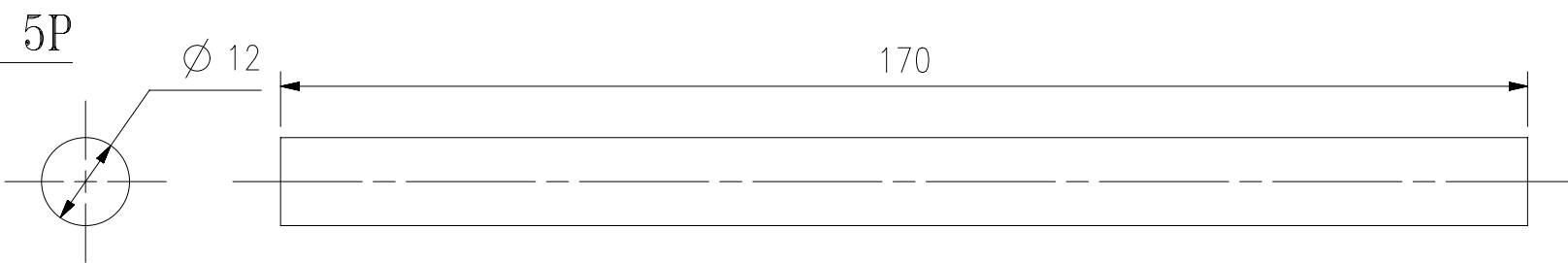
GROOVE DETAILS

PART 5E

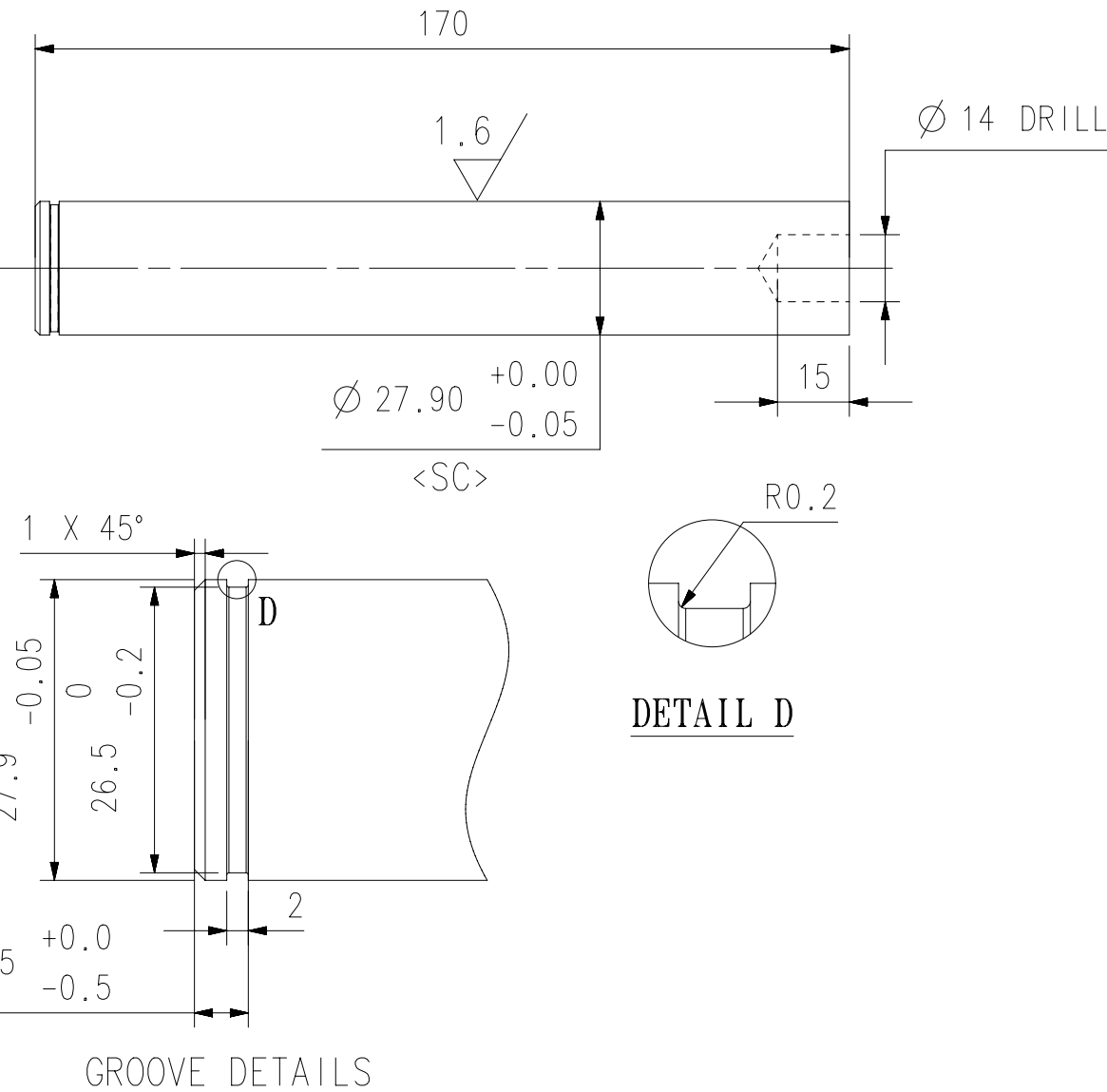


GROOVE DETAILS

PART 5P



PART 5D



DETAIL D

GROOVE DETAILS

BREAK SHARP CORNERS MAY BE EITHER CHAMFER OR RADIUS FROM 0.2 mm MIN. TO 1.0 mm MAX.

CHECK DRAWING WITH LATEST CHANGE No

DO NOT CHANGE MANUALLY

UNSPECIFIED TOLERANCES FOR PART		SURFACE FINISH SYMBOLS ISO-1302				MAHINDRA & MAHINDRA LTD.		
FORMING TO FORMING		WELDING SYMBOLS JS813				FARM DIVISION, INDIA		
CD BETWEEN HOLES		REMOVE ALL SHARP CORNERS & BURRS		PROJECT CODE:		DATE		
FORM TO PIERCE		ALL DIMENSIONS ARE IN mm		DSMR	NAME	07-06-2023	ER NUMBER:	
HOLE SIZES		+SC+ COUNT : 12		CHKR	SVK	07-06-2023	DESCRIPTION:	
HOLE PLANES ±0.5		+SC+ COUNT : 0		APPR	ASG	07-06-2023	BRACKET CONTROLS MAIN MOUNTING	
FLANGE WIDTH		WEIGHT(kg) : 13.45		MATERIAL:				
FLANGE DEPTH		S/F AREA(cm²):		PART NUMBER :				
JOGGLE DEPTH		DO NOT SCALE		007537394C91				CL: AG
UNSPECIFIED TOLERANCES FOR PART & ASSEMBLY		AL DIMENSIONS ARE IN mm		REFER BOM		SCALE : 1:1		SHEET: 4 OF 4
GENERAL TOLERANCES		UP TO 300 +0.8		DWG.SIZE : A1				
ANGULAR TOLERANCE		ABOVE 300 +1.0						
		±1°						
								